

42

Access DB# 153303

# SEARCH REQUEST FORM

Scientific and Technical Information Center

Requester's Full Name Dwayne Bas Examiner #: 68951 Date: 5/12/05  
Art Unit: 2602 Phone Number \_\_\_\_\_ Serial Number: 10706485  
Location: \_\_\_\_\_ Results Format Preferred (circle): PAPER DISK E-MAIL  
KMX 8059

If more than one search is submitted, please prioritize searches in order of need.  
\*\*\*\*\*  
Please provide a detailed statement of the search topic, and describe as specifically as possible the subject matter to be searched. Include the elect species or structures; keywords, synonyms, acronyms, and registry numbers; and combine with the concept or utility of the invention. Define any terms that may have a special meaning. Give examples or relevant citations, authors, etc, if known. Please attach a copy of the cover sheet, pertinent claims, and abstract.

Title of Invention: \_\_\_\_\_

Inventors (please provide full names): \_\_\_\_\_

Earliest Priority Filing Date: \_\_\_\_\_


*\*For Sequence Searches Only\* Please include all pertinent information (parent, child, divisional, or issued patent numbers) along with the appropriate serial number.*

US 6,317,489


STAFF USE ONLY		Type of Search	Vendors and cost where applicable
Searcher: <u>KET</u>	Sequence (#) _____	STN _____	
Searcher Phone #: _____	AA Sequence (#) _____	Dialog _____	
Searcher Location: _____	Structure (#) _____	<u>Questel/Orbit</u>	
Date Searcher Picked Up: _____	Bibliographic _____	Dr.Link _____	
Date Completed: _____	Litigation <u>X</u>	<u>Lexis/Nexis</u>	
Searcher Prep & Review Time: _____	Fulltext _____	Sequence Systems _____	
Clerical Prep Time: _____	Patent Family _____	WWW/Internet _____	
Online Time: <u>25</u>	Other _____	Other (specify) _____	

## Query/Command : prt max legalall

1 / 1 PLUSPAT - ©QUESTEL-ORBIT

**PN** -  US6317489 B1 20011113 [US6317489]  
**TI** - (B1) Entry phone apparatus and method with improved alphabetical access  
**PA** - (B1) ELITE ACCESS SYSTEMS INC (US)  
**PA0** - Elite Access Systems, Inc., Lake Forest CA [US]  
**IN** - (B1) PARSADAYAN WALTER (US)  
**AP** - US98953297 19971212 [1997US-0989532]  
**FD** - C.I.P. of US681615 19960707 [1996US-0681615]  
**PR** - US98953297 19971212 [1997US-0989532]  
       US68161596 19960729 [1996US-0681615]  
**IC** - (B1) H04M-011/00  
**PCL** - ORIGINAL (O) : 379102060; CROSS-REFERENCE (X) : 379355010  
**CT** - US4278845; US4408101; US4937855; US5027111; US5125078; US5303288;  
       US5303300; US5475741; US5627531; US5825353; US5854831; US5905964;  
       US5973666; US5982861  
       Advertisement dated Apr. 1995 entitled "Tech Spec: Horizon "H" series", as it  
       appeared in Security Dealer.  
**STG** - (B1) U.S. Patent (no pre-grant pub.) after Jan. 2, 2001  
**AB** - An access control apparatus has a visual display, a plurality of input keys, and an  
       encoder, all of which are operably connected to a communication device. The  
       communication device includes a memory and an electronic directory of names  
       and associated codes. The electronic directory may be configured as a sequential  
       data structure. In one embodiment, an encoder is associated with an alphabetical  
       index and can be set to refer to a particular portion of the alphabet. Another  
       embodiment utilizes a portion of the visual display itself to show the alphabet,  
       and uses slew switches to allow movement within the alphabet. On the visual  
       display, the communication device displays one or more entries from the  
       electronic directory corresponding to the portion of the alphabet selected on the  
       encoder or on the alphabet portion of the display. The apparatus may also include  
       a scrolling device that enables a user to scroll through the electronic directory,  
       beginning at the name or names that are displayed on the display.  
**UP** - 2001-47

1 / 1 LGST - ©EPO


**PN** -  US6317489 B1 20011113 [US6317489]  
**AP** - US98953297 19971212 [1997US-0989532]  
**ACT** - 20031117 US/AS-A  
       ASSIGNMENT  
       OWNER: LINK DOOR CONTROLS, INC. 845 LARCH  
       AVENUE EELMHURST,; EFFECTIVE DATE: 20030911  
       ASSIGNMENT OF ASSIGNORS INTEREST; ASSIGNOR: ELITE ACCESS  
       SYSTEMS, INC.; REEL/FRAAME: 014705/0962  
       20040127 US/RF-A

REISSUE APPLICATION FILED  
EFFECTIVE DATE: 20031112

UP - 2005-11

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1 / 1 CRXX - ©CLAIMS/RRX

PN -  6,317,489 A 20011113 [US6317489]

PA - Elite Access Systems Inc

ACT - 20031112 REISSUE REQUESTED  
ISSUE DATE OF O.G.: 20030127  
REISSUE REQUEST NUMBER: 10/706485  
EXAMINATION GROUP RESPONSIBLE FOR REISSUEPROCESS: 2643

Reissue Patent Number:

20031117 REASSIGNED  
ASSIGNMENT OF ASSIGNORS INTEREST

Assignor: ELITE ACCESS SYSTEMS, INC., DATE SIGNED: 09/11/2003

Assignee: LINK DOOR CONTROLS, INC., 845 LARCH AVENUE,  
ELMHURST, ILLINOIS, 60126

Reel 014705/Frame 0962

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20040802 REASSIGNED  
ASSIGNMENT OF ASSIGNORS INTEREST

Assignor: ELITE ACCESS SYSTEMS, INC., DATE SIGNED: 09/11/2003

Assignee: LINK DOOR CONTROLS, INC., 845 LARCH AVENUE,  
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Reel 015035/Frame 0001

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20040813 REASSIGNED  
ASSIGNMENT OF ASSIGNORS INTEREST

Assignor: LINK DOOR CONTROLS, INC., DATE SIGNED: 08/02/2004

Assignee: THE CHAMBERLAIN GROUP, INC., 845 LARCH AVENUE,  
ELMHURST, ILLINOIS, 60603

Reel 014981/Frame 0851

Contact: KENNETH H. SAMPLES, 120 SO. LASALLE STREET, CHICAGO,  
IL 60603

Search statement 3

UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT

LEXIS-NEXIS

Library: PATENTS

File: ALL

6317489

<=1> Get Drawing Sheet 1 of 9

November 13, 2001

Entry phone apparatus and method with improved alphabetical  
access

REISSUE: November 12, 2003 - Reissue Application filed Ex. Gp.: 2643; Re. S.N.  
10/706,485 (O.G. January 27, 2004)

APPL-NO: 989532 (08)

FILED-DATE: December 12, 1997

GRANTED-DATE: November 13, 2001

CORE TERMS: display, housing, visitor, resident, alphabetical, alphabet,  
directory, encoder, visual, user ...

6,317,489 OR 6317489

**LEXIS-NEXIS**  
**Library: PATENTS**  
**File: CASES**

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**LEXIS-NEXIS**  
**Library: PATENTS**  
**File: JNLS**

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LEXIS-NEXIS  
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File: CURNWS

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